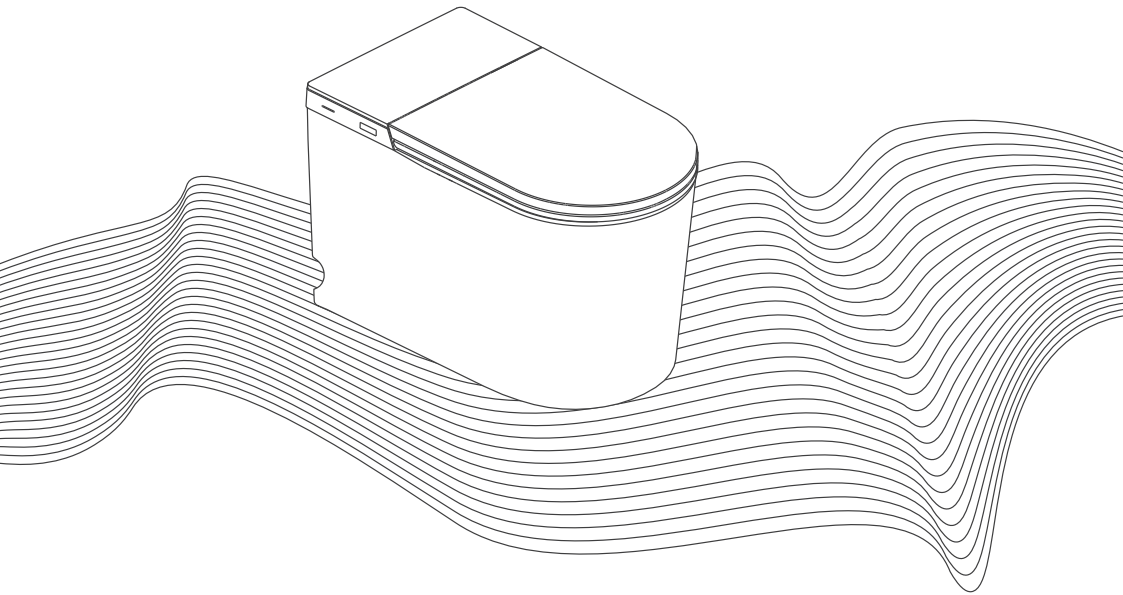


Product Manual

Smart Toilet

■ Model : G6FD-E Y3

G1FD-E E8



Note: Prior to operation, commissioning, and use, please carefully read this manual and strictly comply with the warnings and regulations specified therein.

Product Instruction (Australia Only): This product must be installed by qualified professionals. Otherwise, it will be deemed non-compliant with the specification requirements, and the distributor shall bear corresponding responsibilities.

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Thank you for choosing our smart toilet.
Please read this manual carefully and follow its instructions correctly.
After reading, keep the manual in a convenient location for future reference.

Important safety guidelines

Please follow the safety operation guidelines when using the product especially when children are around. Read all the guidelines before installing and using the product.



Danger -To reduce the possibility of electric shock

1. Do not place or store the product in a place where it may get wet.
2. Do not drop the remote control into the bathtub, sink and other liquids.
3. Do not spray water on the product or plug part.



Warning -To avoid accidents

(burns, electric shock, fire and injury)

1. User maintenance shall not be made by children without supervision. Children should be supervised to ensure that they do not play with the appliance.
2. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
3. Instructions for appliances connected to the water mains:
 - max. inlet water pressure : 0.75MPa
 - min. inlet water pressure : 0.15MPa
4. People that are less sensitive to temperature such as children or users with lower body paralysis must be accompanied by others when using the product. Adjust the temperature to the lowest level or turn off the toilet seat temperature function.
5. The product is limited to the functions listed in this manual, please do not use auxiliary equipment not recommended by our company.
6. Do not continue to use the product if the product wire or plug is damaged, faulty, or dropped into the water. Send the product to a nearby designated repair center for inspection, repair or adjustment.
7. Make sure that the wires are not scalded.
8. Do not use this product in a drowsy or sleeping state.
9. Do not drop or insert any objects into the product openings or water pipes.
10. Do not use this product outdoors.
11. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Safety Precautions

Please read and use it correctly.

The precautions listed here are important for safety purposes.

Explanation of Terms and Symbols



Warning : It means that if you ignore this sign and misuse it, it may cause serious injury or death.



Notice : It means that if you ignore this sign and misuse it, it may cause personal injury or property damage.



It means not feasible and prohibited.
(The picture on the left indicates that disassembly is prohibited)



It indicates that the content must be followed.
(The picture on the left indicates that it must be followed)



Warnings



Do not
splash water

Do not splash water or detergent on the product body or power plug.

- It may cause fire or electric shock.
- It may cause crack or damage to the bidet or indoor seepage.

This is an electrical product, so please do not install it in a place where it is easily get wet by water or in a high humidity. When using it in the bathroom, please install a ventilator or vent to ensure good air circulation in the bathroom.

Please set the socket for power wiring as follows.

The lists below are the following requirements to avoid fire or electric shock.

- Use a high-sensitivity, fast-type leakage switch (rated induction current below 15mA) or an insulated transformer (above 1.5KVA and below 3KVA) for protection.
- The installation position of the socket must be more than 0.3m above the ground, and as far as possible from the bathtub.



This product needs to be properly earthed.

If it is not earthed, it may cause electric shock.

Note: The earthing treatment mentioned here refers to the earthing resistance below 100Ω, and the grounding wire of the switchboard uses a copper wire with a diameter of 1.6mm or more.

When using in the bathroom

Please confirm that the power plug is waterproofed with Silica Gel.

- It may cause fire or electric shock.



Warnings



Prohibited to
use in wet area

Do not install this product in a wet place such as a shower room.
•It can cause fire or electric shock.



Do not
disassembly

Absolute do not privately
dismantle, repair or modify
products.



Do not use
wet hands

Do not plug or unplug the
power plug with wet
hands.



Forbid

Do not continue to use when
the product fails. When the
following occurs, please
pull out the power plug,
close the water inlet angle
valve and stop the water inlet.



Forbid

Please don't damage power
cable or then conjunction line.

The words that take no cognizance
product damage to still continue to
use, may arouse a fire, get an
electric shock, short circuit.

Bidet is leaking
The product has cracks
Have abnormal sounds and odor
are present
Toilet clogged
Product smoking
The product is abnormally hot

If the power cable damages
and need is carried on by
the professional to maintain.



Forbid

Do not use multi-wire sockets
Do not connect wires or use
extension cords in the middle,
It may cause overheating, fire,
and electric shock.



Forbid

Do not use a loose and
unstable power outlet.



Forbid

Do not use power source
other than AC 220-240V.



Forbid

Do not use water sources
other than tap water.



Attention



Pay attention to high temperature burns

Sitting on the bidet for a long time, please
adjust the temperature of the bidet to a low
temperature or turn off
For users referenced on the right who use
the insulated bidet with warm air drying,
please set the bidet temperature to the
normal position and adjust the warm air
temperature to the low setting.

- Children and elderly person who cannot
adjust the temperature to suitable
by themselves
- People with limited mobility such as
patients and disabled people.
- Those who have taken mild sleep
medications (e.g., sleeping pills,
cold medicines)
- Drowsy individuals due to heavy drinking
- People experiencing excessive fatigue



Warnings



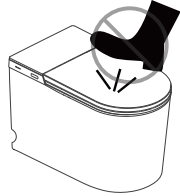
Smoking
prohibited

Do not allow cigarettes and other fires to approach the product.
•It can cause fire.



Forbid

Do not put or block the warm air outlet with your fingers or other objects.
Do not block warm air outlet with your hands.
Do not cover the warm air outlet with clothing.



Forbid

Please do not apply strong force or impact,
Do not stand on the bidet, seat cover and water closet,
do not place heavy objects.

Please use diluted kitchen detergent (neutral) for maintenance,
do not use the following products:



Forbid

Toilet detergents, Residential detergents, Gasoline, rosin, Cleanser powder,
Nylon brushes, etc.

- May damage the plastic, deform and crack and cause personal injury.
- May damage the water pipe and cause water leakage.



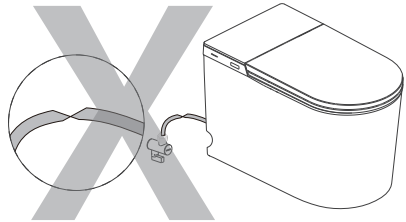
Forbid

With the inlet angle valve open
do not remove the drain plug.
•May cause water leakage.



Forbid

Do not twist and damage the
water inlet hose.



Forbid

Do not pour other things
and flush.
•Otherwise it may cause the
water closet to block and sewage
overflow.



Obey

When not using for a long time,
please pull out the power plug.
•For safety reasons, please pull
out the power plug.
•When used again, corrosive water
can cause dermatitis, please use it
after passing the water again.



Obey

When water leakage occurs,
close the water inlet angle
valve to stop water inlet.



Obey

Prevent damage caused
by freezing.

Please keep warm and increase
the temperature of the toilet room.

Warnings

Insert the power cord plug



Obey

Before use, please confirm that the power cord plug is inserted, the plug and the socket are closely attached, there must be no looseness or incomplete insertion, otherwise, it may cause fire due to heat. When not using this product for a long time, please unplug the power plug.



Obey

When the bidet is clogged, please pull out the power plug and use a commercially available pipe dredge to clear the clogging.

•If the power plug is not pulled out, automatic washing will be carried out, which may cause overflow of sewage and indoor flooding.



Forbid

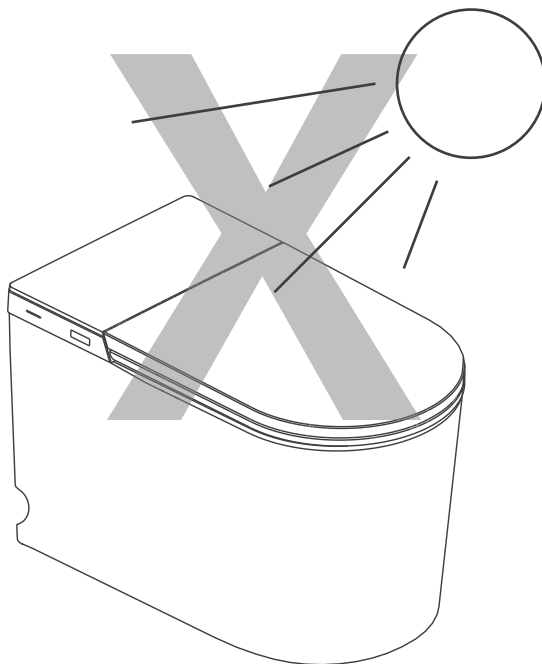
Do not expose the product to direct sunlight

•It is easy to discolor, aging or crack the product.



Obey

Please use the attached hose





Warnings

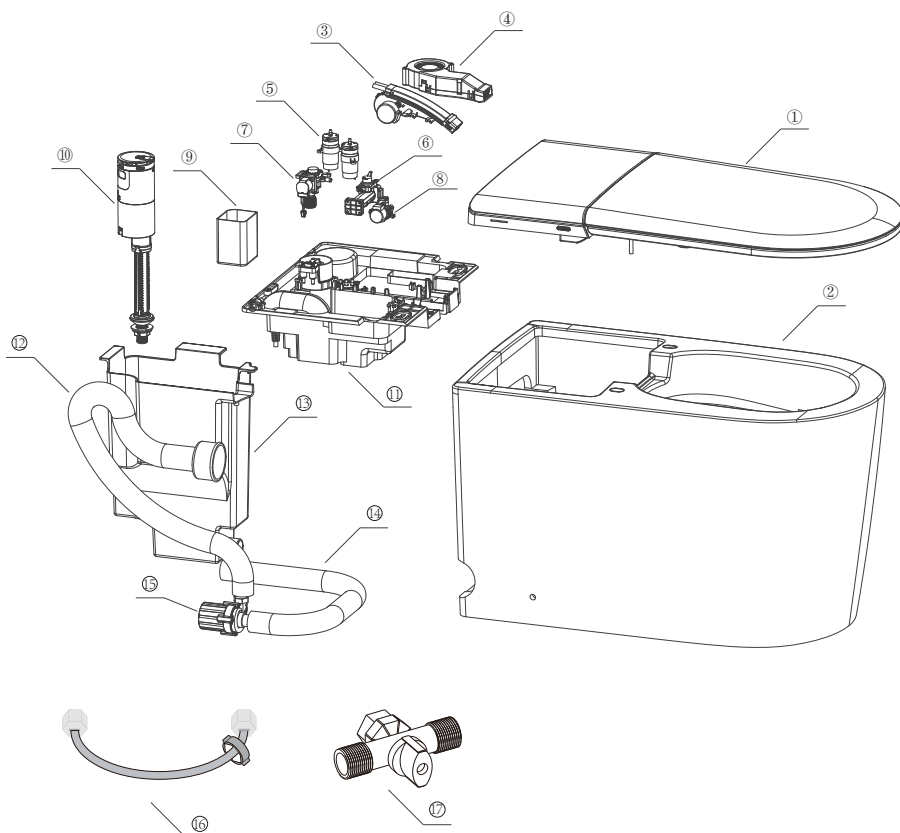


Battery Usage Regulations

—The remote control and battery box of this product require batteries.

- These batteries are not to be recharged;
- For remote control and battery box: They are battery-operated appliances, the batteries being replaced outside the appliance;
- Different types of batteries or new and used batteries can not to be mixed;
- Batteries are to be inserted with the correct polarity;
- Exhausted batteries are to be removed from the appliance and safely disposed of;
- If the appliance is to be stored unused for a long period, the batteries should be removed;
- The supply terminals are not to be short-circuited.

Parts instructions



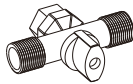
- ① Smart Seat Cover ② Ceramic ③ Cleansing Nozzle ④ Dryer
 ⑤ Cleansing Nozzle Water Pump ⑥ Water Heater ⑦ Reduce Pressure Solenoid Valve
 ⑧ Cleansing Nozzle Water Channel Assembl Motor ⑨ Air Gap Water Tank
 ⑩ Water Inlet Valve ⑪ Main Encloser ⑫ Hosepipe for flush ⑬ Water Tank
 ⑭ Hosepipe ⑮ Water Pump ⑯ Hosepipe ⑰ Valve

List of products and accessories

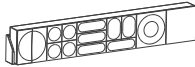
When you buy a smart toilet seat, you will receive the following products and components



①Toilet



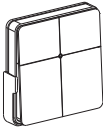
④T-valve



②Remote control set(1 set)
(holder 1 pc)



⑤User Manual



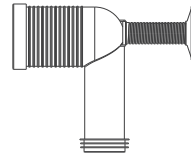
③Press switch



⑥Battery box

Please pay special attention to whether the following installation materials are complete.

Sewage pipe components:



①Sewage pipe(Type 001/002/003)



②Screw group (The quantity depends on the type of sewage pipe)

Ceramic fixed components:



Mounting bracket X2



Screw group X2



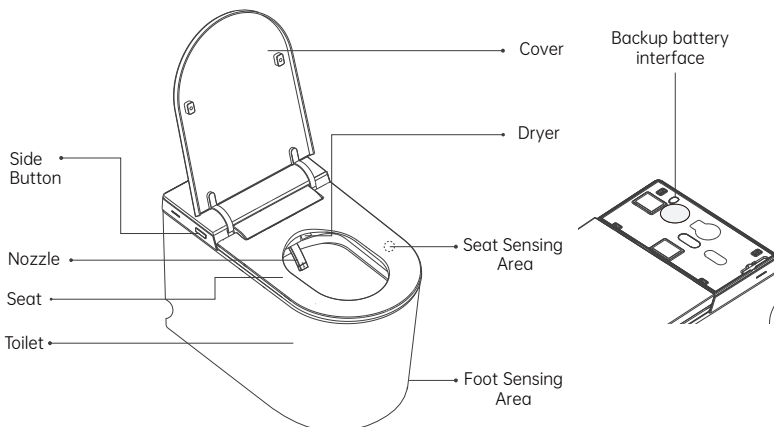
Gasket X2



Nut X2



Bolt+ring+cap X2



Installation precautions

Scope of use

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three -Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500. This douche seat is supplied with the watermark certified inlet valve and complies with AS2845.2-1996 back siphonage test. No further backflow prevention is required for this connection to water supply.suited for indoor use.

To install, tighten each inlet connection to 10 N.m Max torque. Leakage test shall be done before first use. Only qualified plumber for Installation and maintenance.

Smart Toilet body: ABS

Water temperature: 5-35°C

Operating Pressure:0.15Mpa-0.75Mpa

Only watermark certified components could be used to match with this Smart Toilet bidet seat.

Precautions

Water pressure used is to be controlled at 0.15Mpa-0.75Mpa.

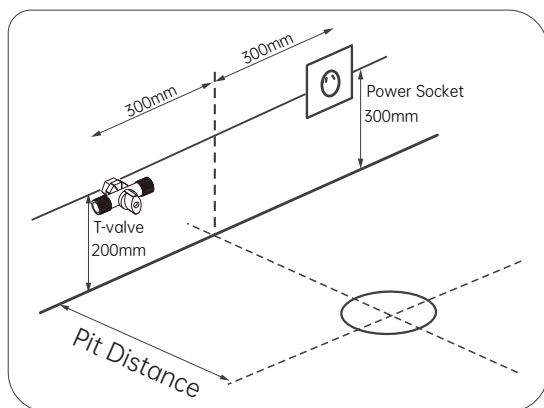
In the event that water remaining inside the toilet body is frozen, just place the toilet body to warm room for thawing prior to installation. Be sure to use the branching hydrant attached to this product.

Before you Install

1. Confirm dimensions of product with installation space.
2. Check your installation conditions.
(water supply, water pressure, electrical circuit)
3. Pay attention to other objects.
 - Other objects (door, cabinet, etc) may affect the installation or sensing functions.

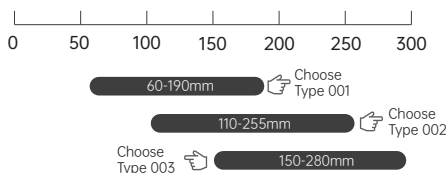
Installation instruction

Before installation, please confirm the pre-reserved pit distance in your installation space to ensure that you select the corresponding correct sewage pipe.



S-trap Pit Distance

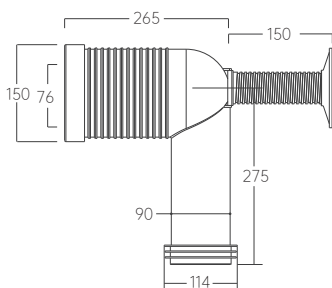
Unit:mm



The differences between Type 001/002/003 are as follows:

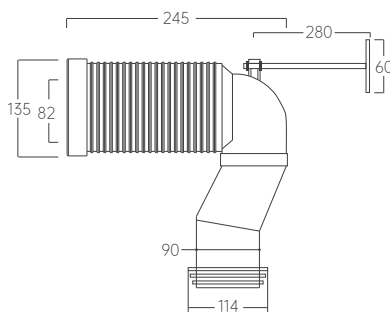
S-trap Type 001 :

It is applicable to sewage pipes with a diameter of $100\pm 5\text{mm}$ and a minimum pre-reserved pit distance of 60mm.



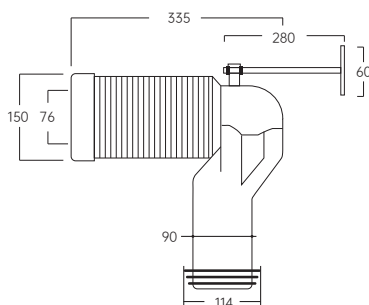
S-trap Type 002 :

It is applicable to sewage pipes with a diameter of $100\pm 5\text{mm}$ and a minimum pre-reserved pit distance of 110mm.



S-trap Type 003 :

It is applicable to sewage pipes with a diameter of $100\pm 5\text{mm}$ and a minimum pre-reserved pit distance of 150mm.

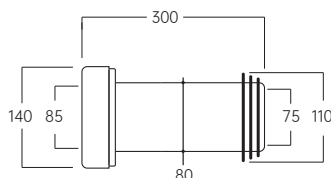


Installation instruction

P-trap

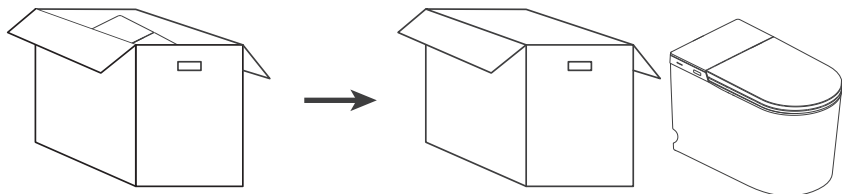
P-trap Type 001:

It is applicable to 100mm diameter sewage pipes with a pre-reserved outlet height of 180mm from finished floor level.



Before installation, please open the box for inspection and prepare the installation tools

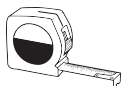
Check whether all the contents in the box are complete according to the above content



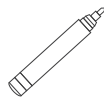
Prepare these essential self furnished tools



Drill



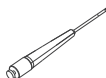
Measuring tape



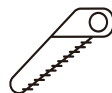
Marking pen



Wrench



● Screw driver

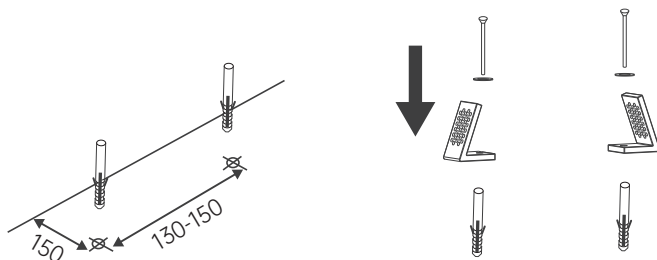


Saw

Installation instruction

Step 1 Install the Mounting bracket

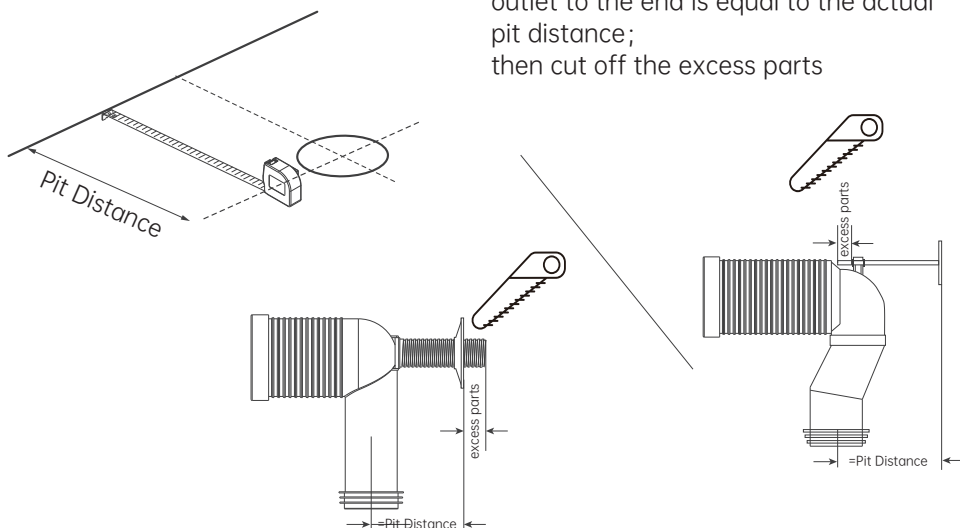
Punch two holes on the floor as shown above, and then fix the plastic expansion pipe to the floor.



Step 2 Adjust the size of the sewage pipe

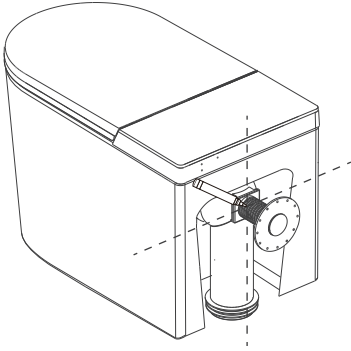


- (1) Measure the actual pit distance (2) Adjust the sewage pipe so that the distance from the center of the sewage outlet to the end is equal to the actual pit distance; then cut off the excess parts

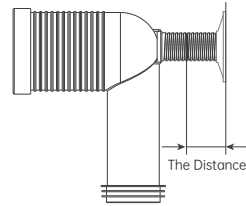


Installation instruction

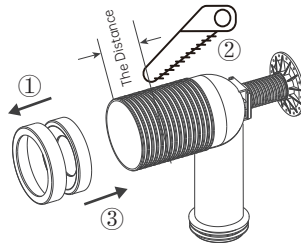
- (3) Insert the sewage pipe in the opposite direction of the ceramic sewage hole; Mark the intersection of the back plane of the ceramic and the sewage pipe



- (4) Measure the distance from the marked position to the end of the sewage pipe

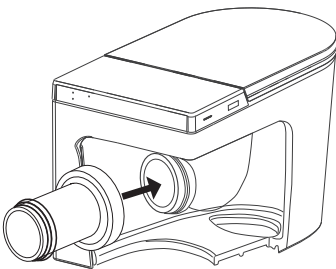


- (5) Cut this distance off from the top of the sewage pipe

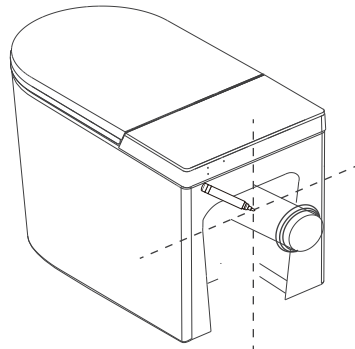


—————○ P-trap ○—————

- (1) Fit the waste pipe into the ceramic outlet and press down securely.

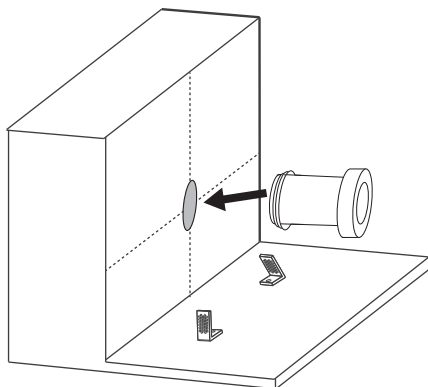


- (2) Mark position A on the waste pipe along the back of the ceramic body.

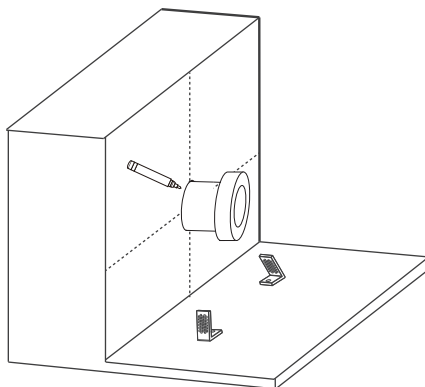


Installation instruction

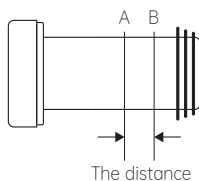
- (3) Insert the waste pipe into the wall drain outlet and press it tightly into place.



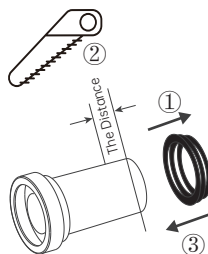
- (4) Make mark B on the waste pipe along the wall.



- (5) Measure the distance between the two marks.

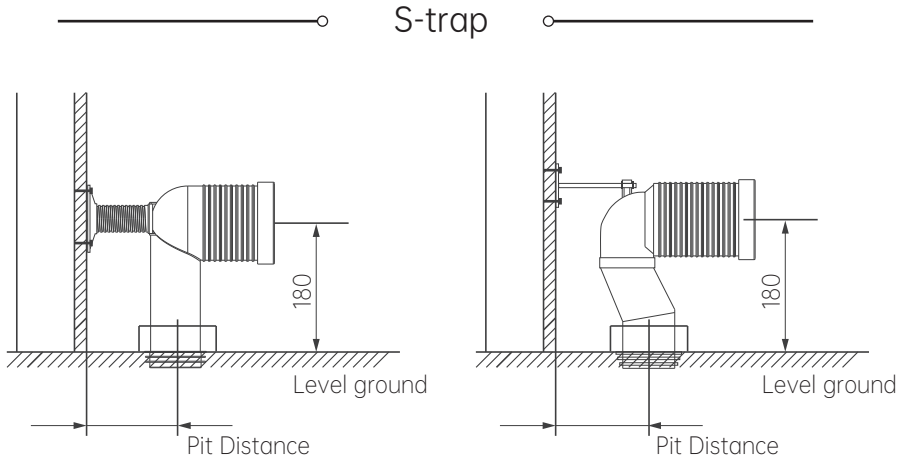


- (6) Cut this distance off from the tail end of the waste pipe.

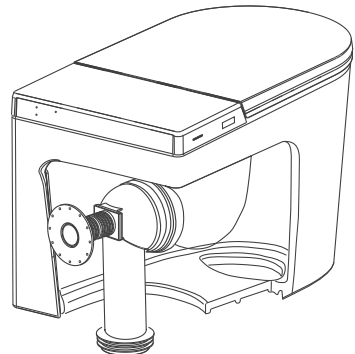
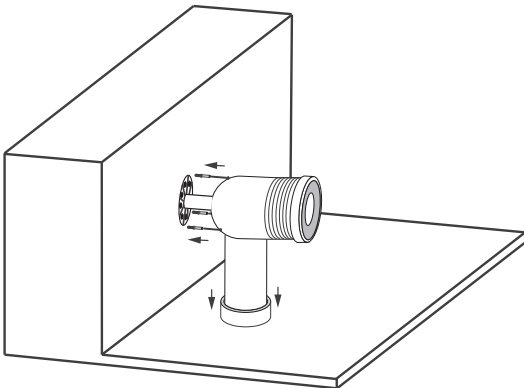


Installation instruction

Step3 Install the sewage pipe



- (1) Take 180mm above the ground from the sewage discharge center as the reference point and make marks at the screw positions on the wall with a marker pen.
- (2) Drill holes in the positions with an electric drill. Insert the expansion tube.
- (3) Lubricate the fins of the pan bend and position into waste pipe. Then fix the sewage pipe to the wall with screws.

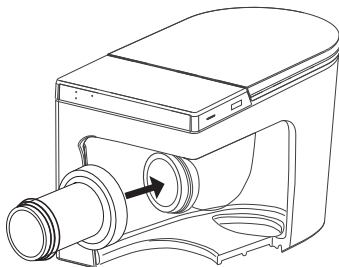


- The connection between the sewage pipe and the ceramic is as above finally

Installation instruction

P-trap

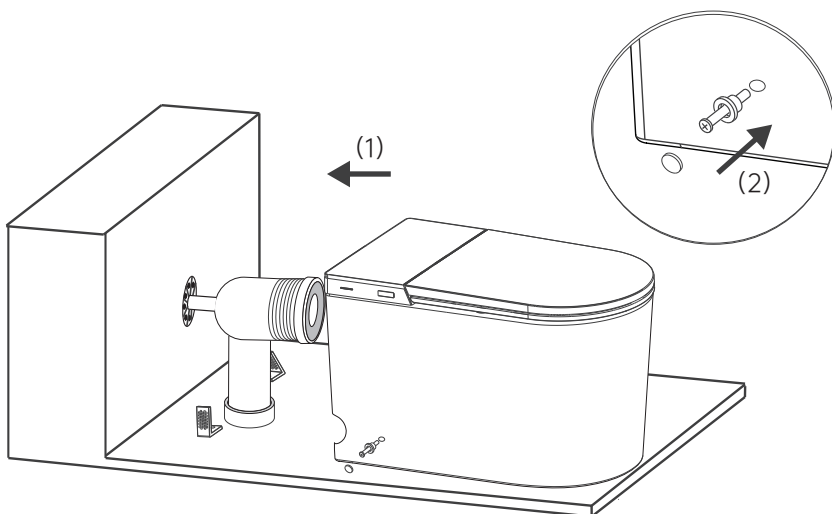
- (1) Insert the waste pipe with adjusted length into the ceramic drain outlet and press it firmly into place.



Step4 Install the toilet ceramic

S-trap

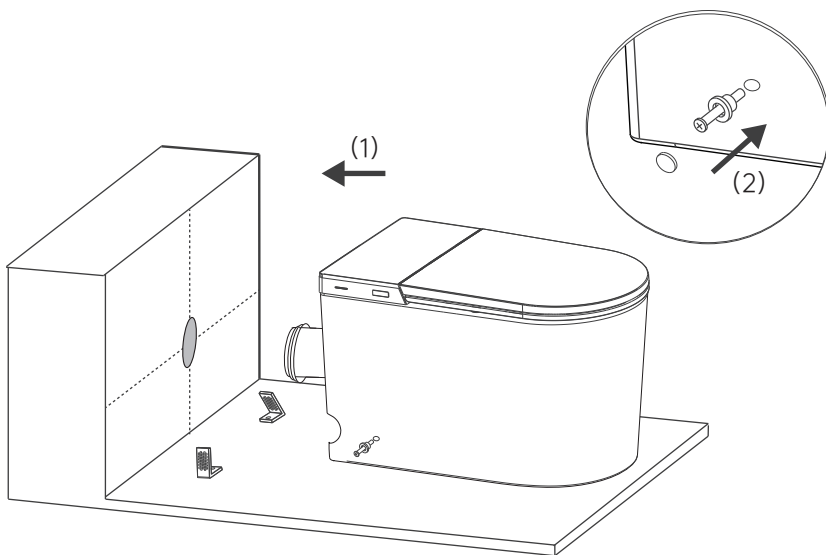
- (1) The drainage holes of the toilet is aligned to the corresponding position, and the toilet moves slowly to the arrow direction and sticks to the wall.
- (2) Two bolts are fitted with plastic rings. Fix the two sides of the ceramic with two bolts, and finally install the cap.



Installation instruction

P-trap

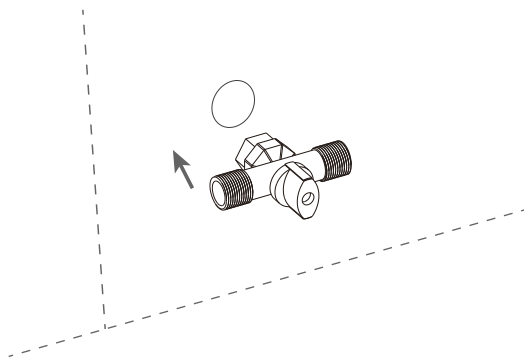
- (1) Insert the waste pipe with adjusted length into the ceramic drain outlet and press it firmly into place.
- (2) Two bolts are fitted with plastic rings. Fix the two sides of the ceramic with two bolts, and finally install the cap.



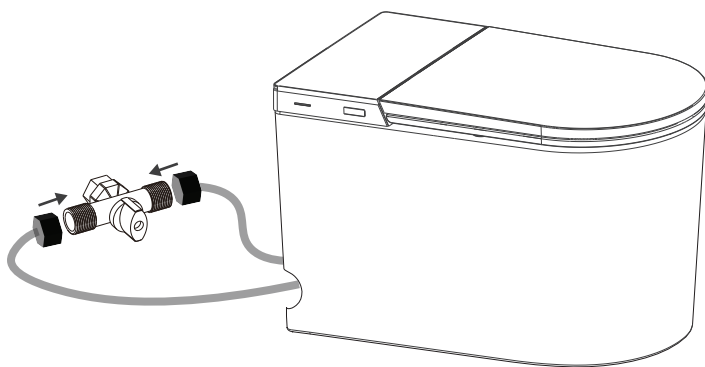
Installation instruction

Step 5 Installing water pipes

1. Install the angle valve on the water outlet reserved on the wall.



2. Connect the water pipes of the toilet to the valve, then reinforce them with a wrench.



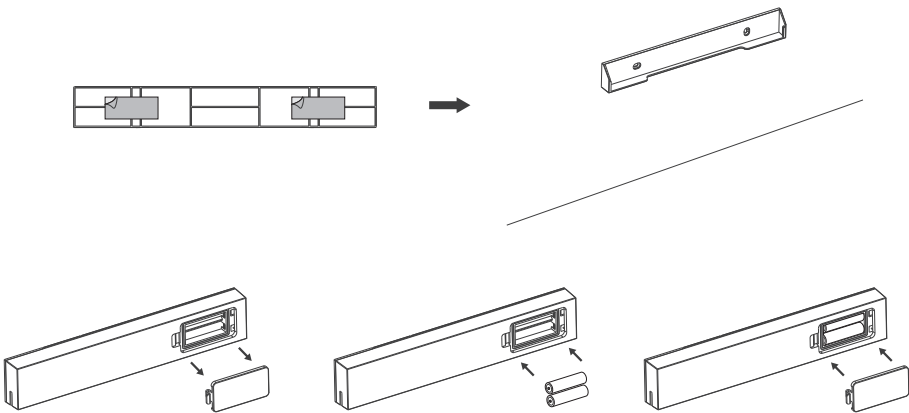
Installation instruction

Step 6 Installing the remote

1. Tear off the adhesive film behind the remote control holder.
2. Secure the holder to the wall.
3. Remove the battery cover from the backside of the remote to install two AAA batteries.
4. Pair the remote control with the toilet(Page 18).
5. Once finished, remote is ready to be placed in its holder.

Detailed steps shown in the diagram below:

- The remote control holder should be installed away from the bidet's spray trajectory.
- The remote control holder should be installed within reach when seated on unit.
- Make sure there is nothing to block the transmission between the toilet and its remote.

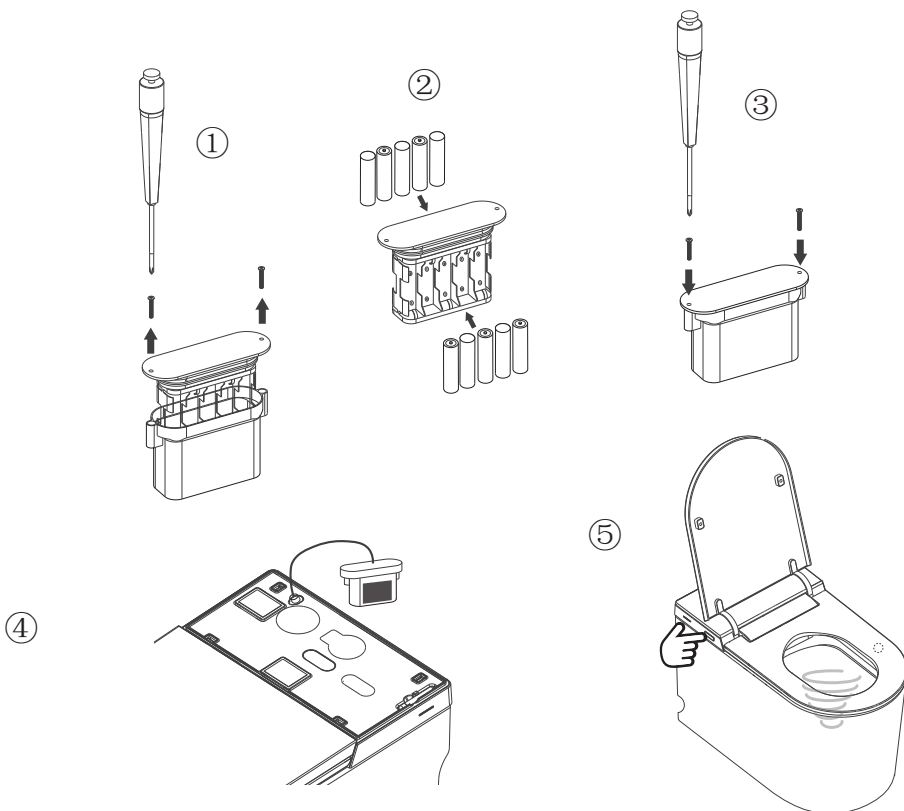


Installation instruction

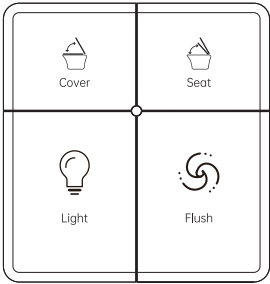
Step 7 Installating and using the battery box

- 1.Remove the battery cover by unscrewing the screw with a crosshead screwdriver;
- 2.Add the new batteries(AA battery X10), shut the battery cover, and tighten the screw with a crosshead screwdriver;
- 3.Only connect the battery to the connecting during power outages;
- 4.Press the flush key on the side of the toilet to flush

- Please confirm the battery's positive and negative poles.
- Please do not charge,disassemble, fire the battery, or mix with usedbatteries or different kinds of batteries to avoid liquid leakage or explosion.
- The battery box has a moisture-proof function. Please ensure that the set screws are screwed in place to achieve a good seal effect.

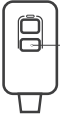


Remote control instructions



When the product leaves the factory, the press switch and the product are connected, if the press switch went failure, please re-connect the code as following methods.

①



TEST

Push the **TEST** button on the plug to shut off power supply

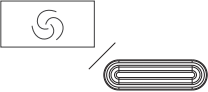
②



RESET

Push the **RESET** button on the plug, start the boot program

③



Press the **Flush Side Button** for 5s within 10s of starting the boot program.

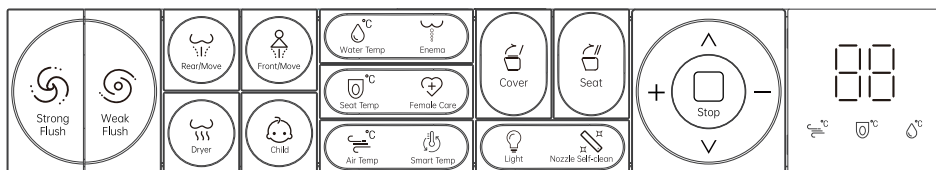
④



Touch any key on the switch, and the Press Switch will auto-connect to the product.

Press Switch		
Keys	Press	Press it and hold for 5s
Cover	Open/Close the cover	
Seat	Open/Close the seat	
Light	Turn on/off the night light	
Flush	Start strong flushing	Turn Auto Flush on/off

Remote control instructions



When the product leaves the factory, the remote control and the product are connected, if the remote control went failure, please re-connect the code as following methods.

①

TEST

Push the **TEST** button on the plug to shut off power supply

②

Dryer

Press the **Dryer** button in remote control for 5s, enter pairing mode

③

RESET

Push the **RESET** button on the plug, starts searching connection

How to use the remote control

Strong Flush

Press this button to flush.

Weak Flush

Press this button to flush with a smaller amount of water.

Rear/Move

Press this button when you are seated, the rear wash cleaning nozzle will spray for 2 minutes, during this time, press the button again to start or stop the oscillate, and then stop spraying automatically.

Front/Move

Press this button when you are seated, the front wash cleaning nozzle for female will spray for 2 minutes, during this time, press the button again to start or stop the oscillate, and then stop spraying automatically.

Dryer

Press this button to start drying when you are seated. Warm air drying will stop automatically after 4 minutes.

Kid

Press this button to start kid washing with low water temperature and low water pressure.
*Security measures: Not adjustable for all cleaning parameters

Water Temp

4 degrees can adjust the water temperature when washing.
The temperature can be set as:
the environment temperature-35°C-37°C-39°C

Seat Temp

4 degrees can adjust the seat temperature.
The temperature can be set as:
the environment temperature-35°C-37°C-39°C

Remote control instructions



Air Temp

4 degrees can adjust the air temperature when drying. The temperature can be set as: the environment temperature-45°C-50°C-55°C



Enema

Press this button when you are seated, the defecation helper nozzle will spray for 2 minutes, and then stop spraying automatically.



Female Care

Press this button when you are seated, the female care washing nozzle for female period will spray for 2 minutes with higher water temperature.

During this time, press the button again to start or stop the oscillate, and then stop spraying automatically.



Smart Temp

Turn on or off the automatic temperature adjustment mode which automatically adjusts three temperatures according to the environment



Cover

Press this button, the seat cover will open automatically, and then press it again, the seat cover will close automatically.

Cover & Seat

These buttons are only applicable to the type of sensor flip-over



Seat

Press this button, the seat opens automatically, and press again to close the seat automatically.



Light

The night light can be turned on or off in the power-on state.



Nozzle Self-clean

Press this button to start nozzle self-cleaning.



Stop

Under the washing mode and drying mode, press it for short time to stop the running function.



Cleaning position

4 positions can be chosen when washing.



Cleaning pressure

4 water pressure can be chosen when washing.

Side Button instructions



Flush

Press it for short time to flush.

Under the washing mode and drying mode, press it for short time to stop the running function.

During power outage, after connect backup battery with product, press it to flush.



Cleaner-Drier

Only when you are seated

Press it to start rear washing and drying.

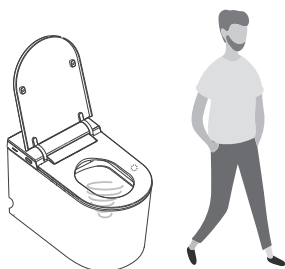
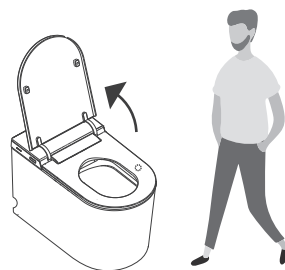
When the function of rear washing is activated, press the button again to start or stop the oscillate.

Special Function Description

Auto Open&Close

if a person approaches the induction location , the seat cover will automatically open. When people leaves the body sensor area for 2 mins, the seat cover will automatically close.

- Press and hold **"Cover"** button on remote control for 5 seconds to turn it on or off



Auto Flush

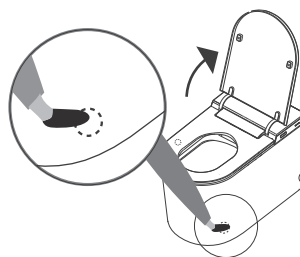
When the seat sensor no longer (10s) detects a user , it will automatically flush once .

- Press and hold **"Strong Flush"** button on remote control for 5 seconds to turn it on or off

Foot Sensor

When the right foot is close to the foot sensor, the toilet will open the seat cover / open the seat ring / close the cover and flush

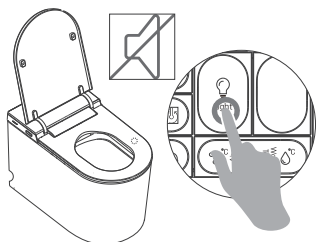
- Press and hold **"Seat"** button on remote control for 5 seconds to turn it on or off



Silent mode

When the remote control is pressed, the toilet will no longer make feedback sounds to keep silent at night.

- Press and hold **"Air Temp"** button on remote control for 5 seconds to turn it on or off

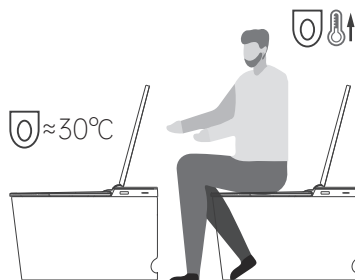


Special Function Description

Energy-efficient mode

When the seat temperature is set to 35°C/37°C/39°C:
The seat maintains a temperature of approximately 30°C when unoccupied, and warms up to the set level only when a user is seated.

- Press and hold **"Light"** button on remote control for 5 seconds to turn it on or off



Maintenance

Regular maintenance is required to ensure normal use

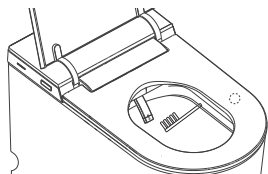
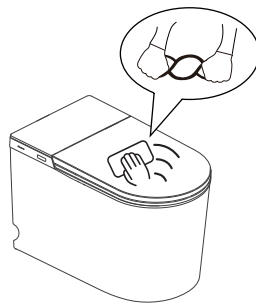


Electric Product

- Be careful not to let water seep inside or leave detergent in the gap between the top unit and bowl unit. (May damage plastic parts or cause a malfunction.)
- Keep the Seat Sensing Area clean, never cover it with seat sheath or other things.
- Cut off the power and water supply before maintenance.
- Direct water wash to entire product is prohibited.

Maintenance of product surface and ceramics

- Unplug the power plug from the outlet before cleaning.
- Wipe with a soft cloth that has been soaked in water and wrung-out thoroughly.
- For heavy dirt: Wipe with a soft cloth soaked in diluted, neutral kitchen detergent, and then wipe with a soft cloth soaked in water.
- Wipe off any cleaner that remains on the product.
- Wipe off all water that remains on the product to prevent water seep inside.
- For cleaning or maintenance of plastic parts, do not use any harsh cleaning agents. (These include, but are not limited to products such as: concentrated sulfuric acid, concentrated nitric acid, glacial acetic acid, carbon tetrachloride, chloroform, acetone, butanone, benzene, methylbenzene, phenol, methylphenol, dimethylformamide, methyl ether, soybean oil, acetate, 40% nitric acid, thick salt acid, 95% alcohol, gasoline, kerosene or brake oil, etc.)



Maintenance of nozzle

1. When unseated, press Nozzle Self-Cleaning button on the Remote Control.
Enter "Nozzle Self-Cleaning", the nozzle extends and water sprays out for cleaning.
2. Wipe with a soft toothbrush.
 - Do not pull, push or press the nozzle with excessive force.
 - Do not use any acid detergent.
3. Press Stop button to finish
 - The nozzle retracts.

Others

- To prevent breaking, please empty water from the tank when not using the product for a long time.
- Before connecting the product to the water supply and electrical outlet, allow it to defrost for 30 mins in a warm indoor environment.
- In case of freezing, unable to flush or wash, the cloth soaked in hot water can be covered on the water supply hose of the toilet or the connection part of the water supply hose to defrost it. (Do not pour hot water or blow hot air with high temperature on the product body, water supply hose and other objects).
- The shutoff valve should be cleaned every 6 months.

Troubleshooting

If the user should run into any issues, please consult the troubleshooting guide below.

If problem persists, please contact a professional.

Power

Symptoms	Possible Causes	Please check
Toilet doesn't working	Power failure	Wait until the power is restored
	Plug not connected or no power to socket	Plug in or detect the socket
	The leakage circuit breaker on plug does not reset	Press "Reset" button on the plug
	Product is on standby mode	Press and hold "STOP" button at the remote control

Dryer

Symptoms	Possible Causes	Please check
Dryer fan stops in operation process	The dryer fan stops automatically after continuous usage for 4min	If necessary, press the dryer button again
	The seat is unable to sense human body	Adjust your sitting gesture or sit on the toilet again
The air is not warm	Air temp set too low	Set air temperature to proper level

Troubleshooting

Wash/Clean

Symptoms	Possible Causes	Please check
Wash mode is abnormal	Not yet seated or current sitting posture unable to be sensed by the seat	Seated or adjust your sitting gesture
	Tee valve for water supply is closed or not opened completely	Fully open the tee valve for water supply
	Insufficient water pressure	Check bend problem on inlet hose, if so, adjust hose
The wash mode stops in the middle of use	Wash mode stops automatically after continuous flushing for 120s	If necessary, turn on the wash mode again
	The seat is unable to sense human body	Adjust your sitting gesture or sit on the toilet again
The water is not warm	Water temp set too low	Water air temperature to proper level

Heated Seat

Symptoms	Possible Causes	Please check
The seat is not warm	Seat temp set too low or turn on ECO mode	Set seat temperature to proper level

Troubleshooting

Remote controller

Symptoms	Possible Causes	Please check
Remote control fails	Check if the battery of the remote control is too low	Please replace the battery
	Check if the remote control has been paired	Re-pair the remote control according to "Remote Control Instructions"

Flush

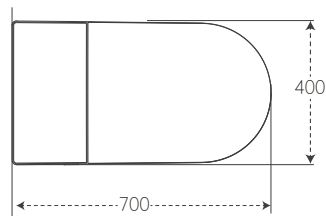
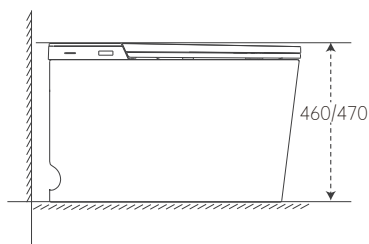
Symptoms	Possible Causes	Please check
Toilet fails to flush	Water failure	Wait until the water supply is restored
	Angle valve for water supply is closed	Open the angle valve for water supply
	Auto-flushing is deactivated	Press and hold "FLUSH" button at the remote control
When the water pressure is normal, but can't be washed and flush.	Sewage is leaking	Ask a professional to perform maintenance
	The sewage pipe is clogged	Please purchase a plug in the local market for dredging

Product specification

- Due to the different printing time of the materials, the product specifications may be slightly changed. Please refer to the material object.

Product name	Smart Toilet	
Product model	G6FD-E	G1FD-E
Lid/Seat open and close	Auto	Auto
Deodorization	Aromatherapy	Aromatherapy
Product size	700x400x470mm	700x400x460mm
Product weight	About 50kg	About 50kg

Unit: mm



- The following are some common specifications.

Sensor for open/close seat cover	Radar
Classification of waterproof	IPX4
Ambient temperature	0-40°C
Bacteriostat parts	Toilet seat, nozzle
Color	White
Product configuration	Rear clean, front clean, foot sensing flushing, power saving mode, pre-wetting, dryer, night light
Rated voltage	220-240V
Rated frequency	50Hz/60Hz
Rated power	1250W
RF Power	433.05-434.79MHz@-31.38dBm; 10.5GHz radar@1.76dBm.
Power cord length	About 5ft
Certified T-valve	T-valve, inlet water supply and dual outlets for 2 hoses
Inlet Hose	WaterMark Certified Inlet Hose, 80cm in length

Product specification

Water Inlet	Minimum Pressure	0.07MPa (dynamic)
	Maximum pressure	0.80MPa
Toilet	Nominal water consumption	4.6Lpf/3Lpf
	Flush method	Washdown tornado flush
	Rough-in	Optional
Cleaning	Water outlet hip cleaning	About 650 ml/min
	Water outlet female cleaning	About 650 ml/min
	Heating type	Instant water heater
	Heater power	Water inlet temperature:15℃, Water outlet temperature:40℃, Water discharge: 650ml/min, power:1250W
	Cleaning water temperature	Normal temperature, and 35℃/37℃/40℃ (4 grades)
	Position adjustment	4-level adjustment
	Mobile Cleaning	The spray head can move 1.5cm forward and backward
	Water pressure adjustment	Minimum essential water pressure 0.06mpa, maximum water pressure 0.6mpa (at rest)
	Safety device	Water temperature sensor, temperature blocking filament, thermostat, thermal fuse,temperature, leakage protector
Seat Heating	Seat temperature	Normal temperature, and 35℃/37℃/39℃ (4 grades)
	Heater power	40W
	Safety device	Temperature blocking filament, thermostat, thermal fuse, temperature sensor, leakage protector
Warm Drying	Wind temperature	More than 30℃, less than 55℃ (3 grades)
	Air flow	> 0.2m ³ /min
	Safety device	Thermal fuse, bimetal thermostat, leakage protector

Warranty & Support

This warranty covers defects in materials and workmanship under normal use.

The warranty does not cover damage resulting from accident, misuse, improper installation, neglect, or use not in accordance with the product instructions. Consumable parts and cosmetic damage are also excluded.

Please retain your proof of purchase, as it will be required for any warranty service. For support, please contact your original point of purchase or the authorized retailer where you purchased the product.

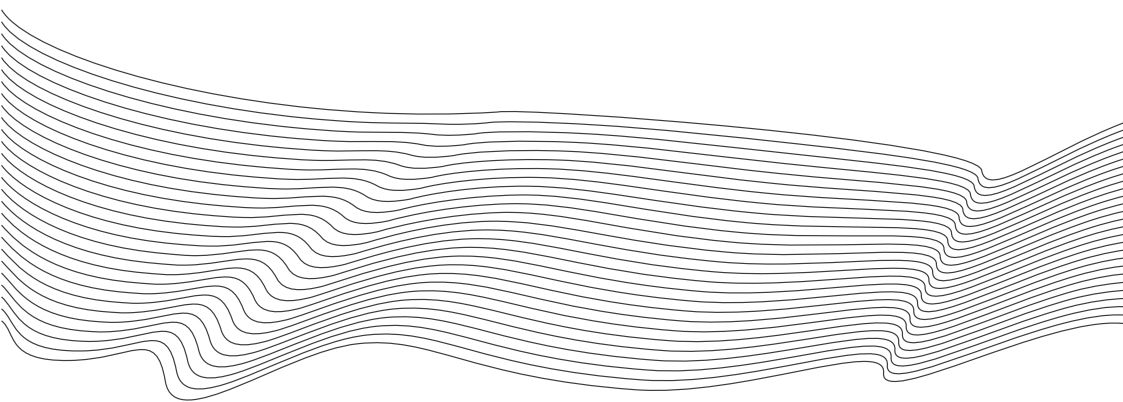
Your statutory rights under the Australian Consumer Law are not excluded by this warranty.

TEL:4009204219

Thank you for your purchase! We offer a one-stop service model that can assist with any after-sales issues. If you have any issues, you may reach us by calling us, and we will provide you with suitable answers.



According to Waste of Electrical and Electronic Equipment (WEEE) directive, WEEE should be separately collected and treated. If at any time in future you need to dispose of this product please do NOT dispose of this product with household waste. Please send this product to WEEE collecting points where available.



Data in this manual carefully check, and strive to accurate, if you have any printing error, may produce error, so the company is not undertaken the consequences. Printing process can make products have slight difference with real data, due to the time of data printing, product specifications may change slightly when buy in kind shall prevail.